

**Table 1**

<b>Gene Name</b>	<b>SEQ ID NO (nucleotide sequence)</b>	<b>SEQ ID NO (amino acid sequence)</b>	<b>CDS</b>
IRTKS: Insulin receptor tyrosine kinase substrate	1	2	217...1752
Solt: SoxLZ/Sox6-binding protein Solt	3	4	265...1074
Shax3: Snf7 homologue associated with Alix 3	5	6	179...880
WBSCR21: Williams Beuren syndrome chromosome region 21	7	8	63...368

**Table 2**

<b>Gene Name</b>	<b>SEQ ID NO (nucleotide sequence) Forward Primer</b>	<b>SEQ ID NO (nucleotide sequence) Reverse Primer</b>
IRTKS: Insulin receptor tyrosine kinase substrate	9	10
Solt: SoxLZ/Sox6-binding protein Solt	11	12
Shax3: Snf7 homologue associated with Alix 3	13	14
WBSCR21: Williams Beuren syndrome chromosome region 21	15	16